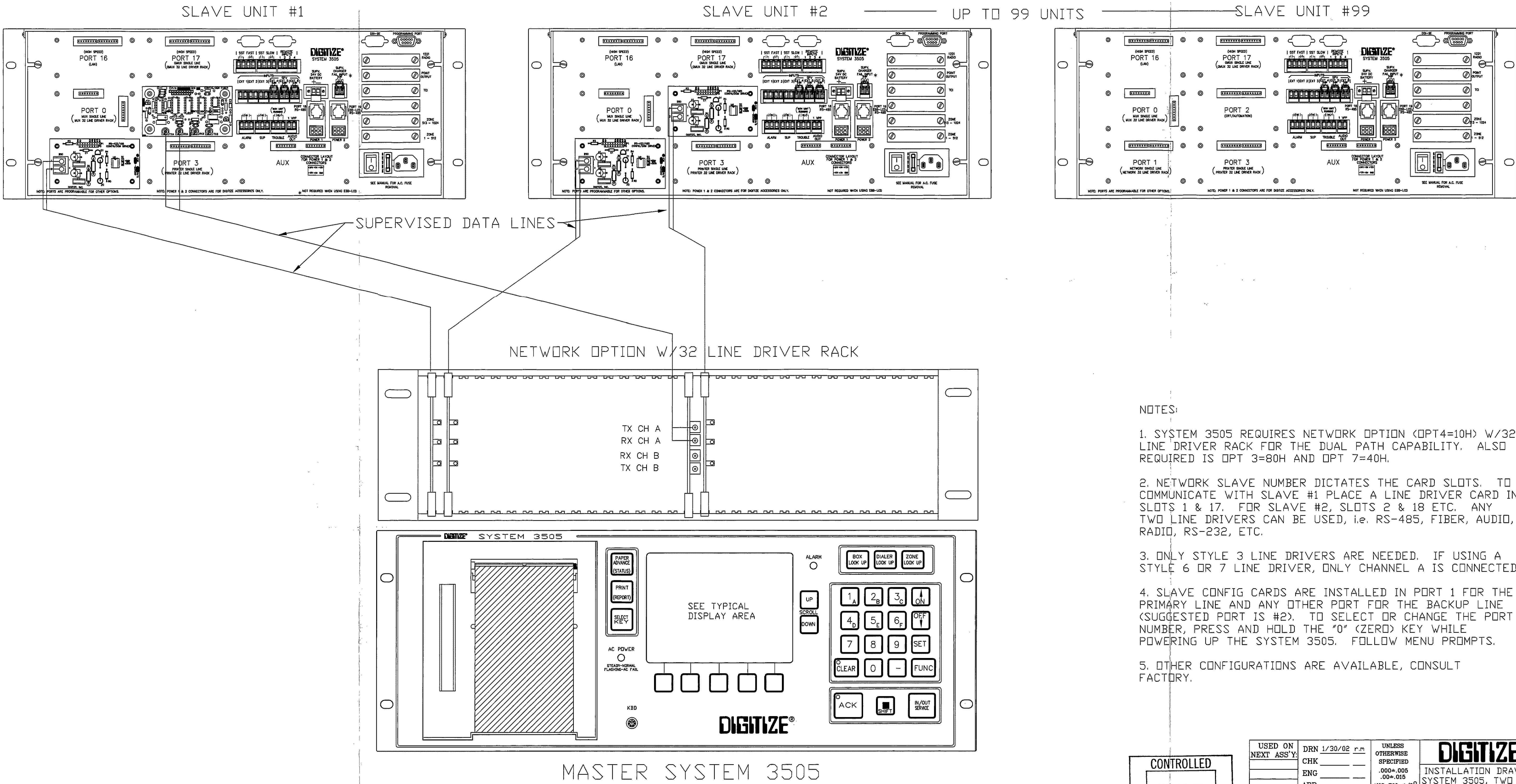


# MULTI PATH NETWORK CONNECTION

ALLOWS MIX AND MATCH DATA DRIVERS

REV	LOC	RN	CHANGE	BY	APP.
A			ORIGINAL RELEASE		



- NOTES:
1. SYSTEM 3505 REQUIRES NETWORK OPTION (OPT4=10H) W/32 LINE DRIVER RACK FOR THE DUAL PATH CAPABILITY. ALSO REQUIRED IS OPT 3=80H AND OPT 7=40H.
  2. NETWORK SLAVE NUMBER DICTATES THE CARD SLOTS. TO COMMUNICATE WITH SLAVE #1 PLACE A LINE DRIVER CARD IN SLOTS 1 & 17. FOR SLAVE #2, SLOTS 2 & 18 ETC. ANY TWO LINE DRIVERS CAN BE USED, I.E. RS-485, FIBER, AUDIO, RADIO, RS-232, ETC.
  3. ONLY STYLE 3 LINE DRIVERS ARE NEEDED. IF USING A STYLE 6 OR 7 LINE DRIVER, ONLY CHANNEL A IS CONNECTED.
  4. SLAVE CONFIG CARDS ARE INSTALLED IN PORT 1 FOR THE PRIMARY LINE AND ANY OTHER PORT FOR THE BACKUP LINE (SUGGESTED PORT IS #2). TO SELECT OR CHANGE THE PORT NUMBER, PRESS AND HOLD THE "0" (ZERO) KEY WHILE POWERING UP THE SYSTEM 3505. FOLLOW MENU PROMPTS.
  5. OTHER CONFIGURATIONS ARE AVAILABLE, CONSULT FACTORY.

<div>CONTROLLED</div> <div>JAN 12 2005</div> <div>COPY</div>	USED ON	DRN 1/30/02	UNLESS	DIGITIZE®
	NEXT ASS'Y:	CHK	OTHERWISE	
		ENG	SPECIFIED	
		APP	.000+.005 .004-.015 ANG TOL=1/8"	
	MATERIAL	SCALE		SIZE D
	DO NOT SCALE THIS DRAWING			
				REV
				800321
				SHEET 9 OF 100

DIGITIZE DRAWINGS  
FOR REFERENCE  
ONLY.

TITLE 2  
CONSTRUCTION  
3/30/2005

48 DIGITIZE FIRE ALARM SYS  
SYSTEM 3505, TWO LINE  
NETWORK CONNECTION

UNIVERSITY OF CALIFORNIA  
LAWRENCE BERKELEY NATIONAL LABORATORY  
FACILITIES DIVISION

DRAWN BY	AD	DATE	3/29/2005
CHECKED BY	MCG	DATE	3/29/2005
APPROVED BY	MCG	DATE	3/29/2005
CAD FILE PATH	00019139		
SCALE	As Noted		
DRAWING NO.	4B48E047	SHEET	
PROJECT NO.	FE5011		6 OF 6